

Federal CIO Council

Federal Desktop Core Configuration

Welcome and Overview

Mr. Ken Page
Microsoft Program Manager

FDCC

Purpose

- Follow-on to May 24th CIO overview
- Designed for CTOs and implementers
- Objectives:
 - Common understanding
 - What is the FDCC?
 - Why is it important?
 - How will it be implemented?
 - Where do we go from here?
 - Begin the dialogue
- Continue building momentum

Background

- Public – private collaboration began in 2002
- NSA, DISA, NIST, Microsoft consensus settings in 2004
- USAF Standard Desktop Configuration in 2004
- USAF deploys to 435,000 desktops in 2006
- Vista Security Guide endorsed by NSA and DISA in 2006
- DoD consensus settings for Vista in Apr 2007
- OMB directs standard security configurations for Windows-based PCs in Mar 07
- FDCC is adopted in Jul 07

The Five Key Drivers

- Enhance PC and network security
- Reduce and control use of admin rights
- Reduce total cost of ownership
- Accelerate deployment of new capabilities
- Provide vendors a developmental standard

Agenda

- 8:15 OMB Perspective – Dan Costello
- 8:30 Tech Overview – Shelly Bird
- 9:15 Break
- 9:30 OMB Perspective – Ms. Karen Evans
- 9:40 Security – Ricki Vanatesse and
Chris McKinney
- 10:05 Compliance – Matt Barrett
- 10:35 App Compatibility – Chris Jackson
- 11:00 Break
- 11:15 Early Adopters – Ken Heitkamp and
Scott Beauregard

Agenda

- | | |
|-------|---|
| 12:15 | Lunch |
| 1:00 | Deployment – Mark Belk |
| 1:30 | Acceleration – Rick Munck |
| 2:00 | Break |
| 2:15 | Roundtable Discussions |
| | <ul style="list-style-type: none">- Image building- Distribution and Deployment- Application Compatibility- Security- Compliance- Project Management |

At the End of the Day..

- We're all in this together
 - Federal agencies
 - State and local governments
 - Private sector corporations
 - Microsoft
- Building on experiences to date and sharing best practices helps everyone